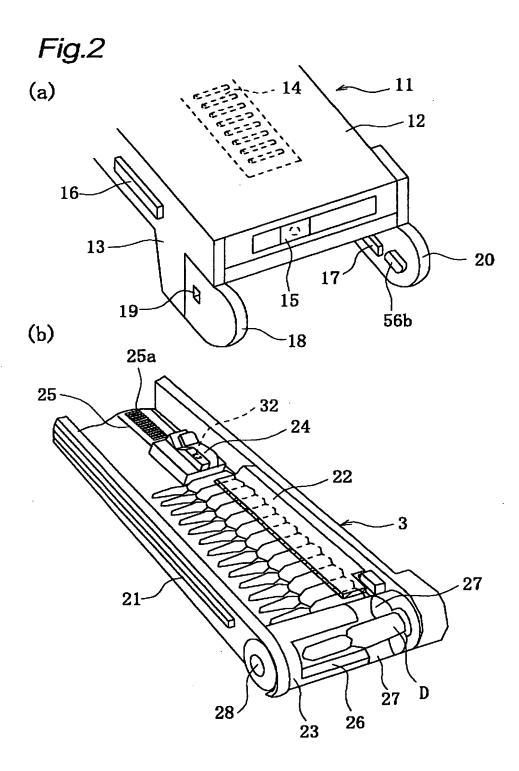
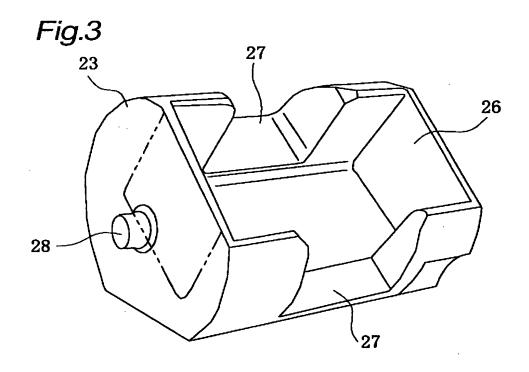
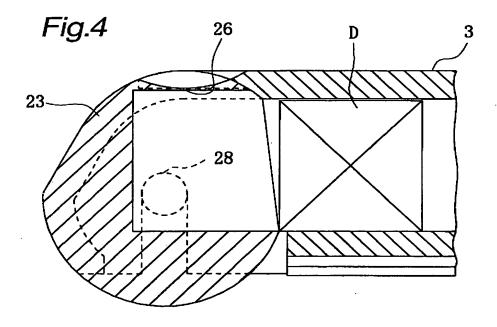
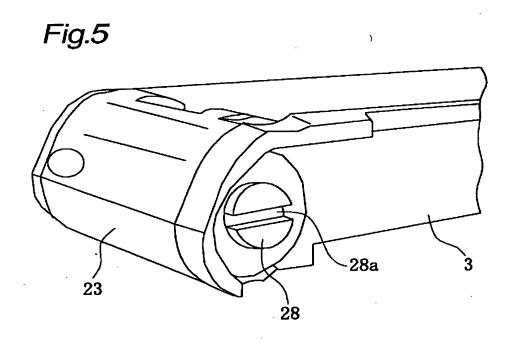
Fig.1 -- 6a 9 11~ 3-2 19 15 5 -









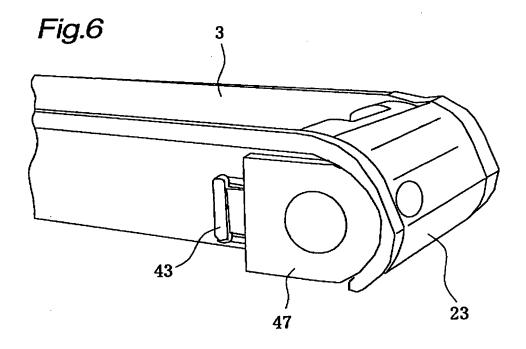


Fig.7

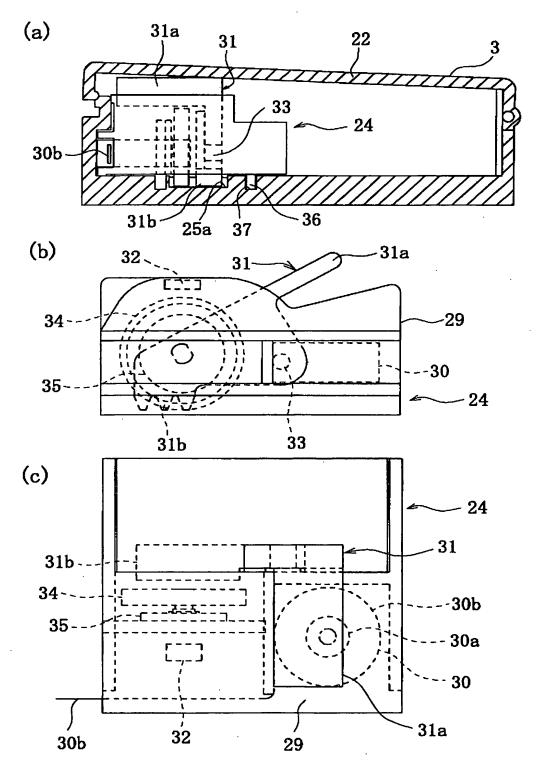
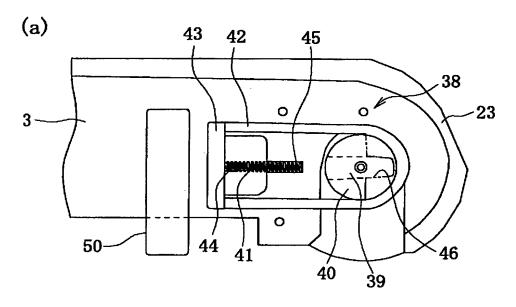
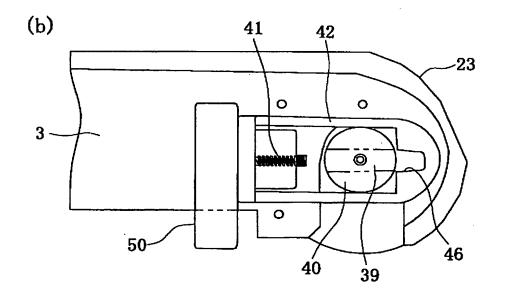
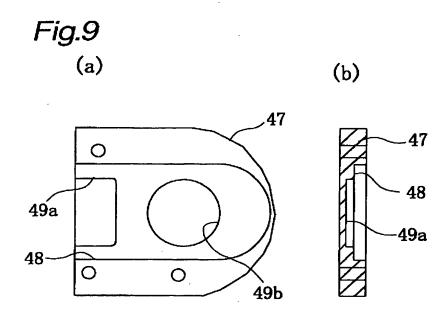
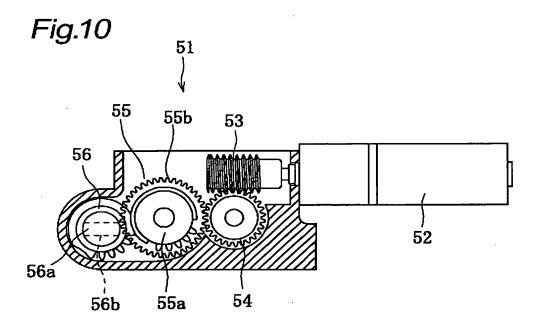


Fig.8









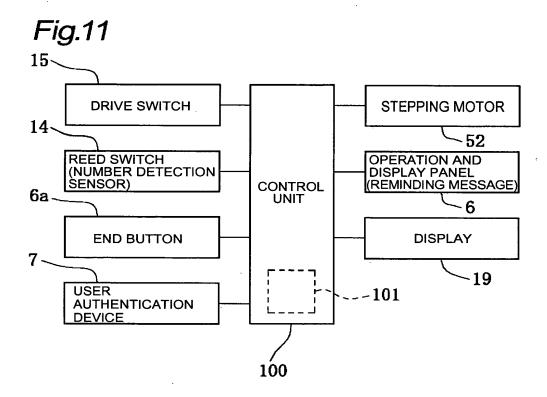


Fig.12

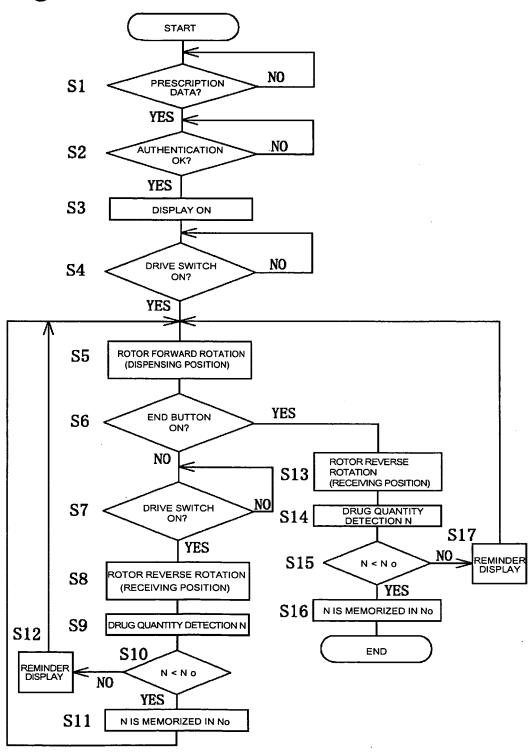


Fig.13

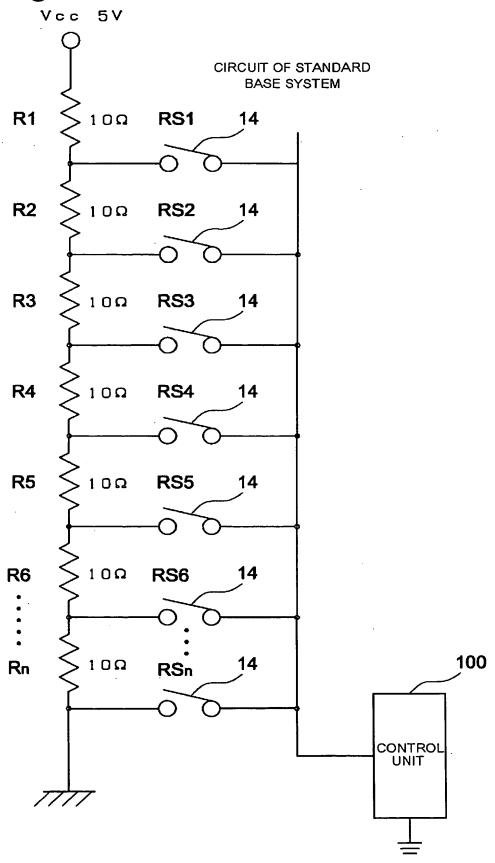


Fig.14

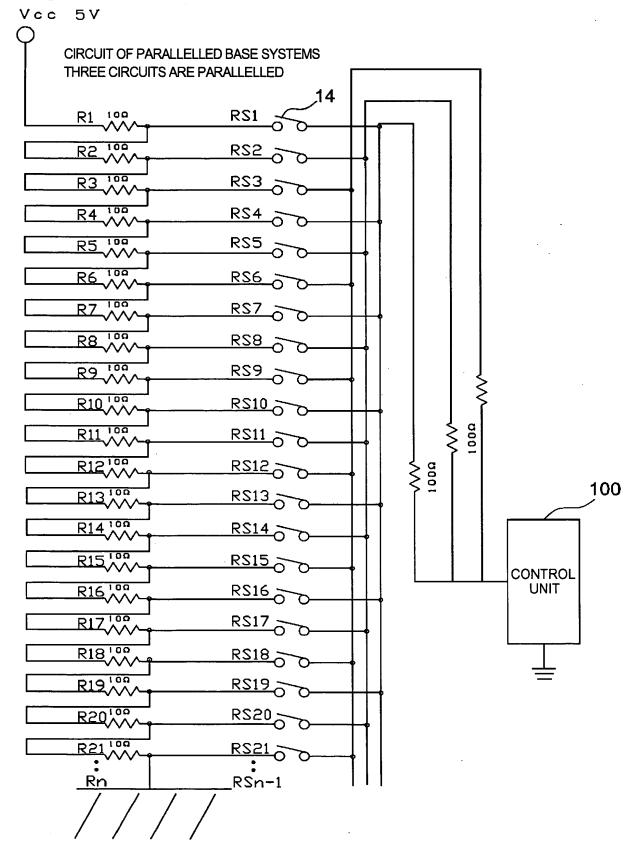
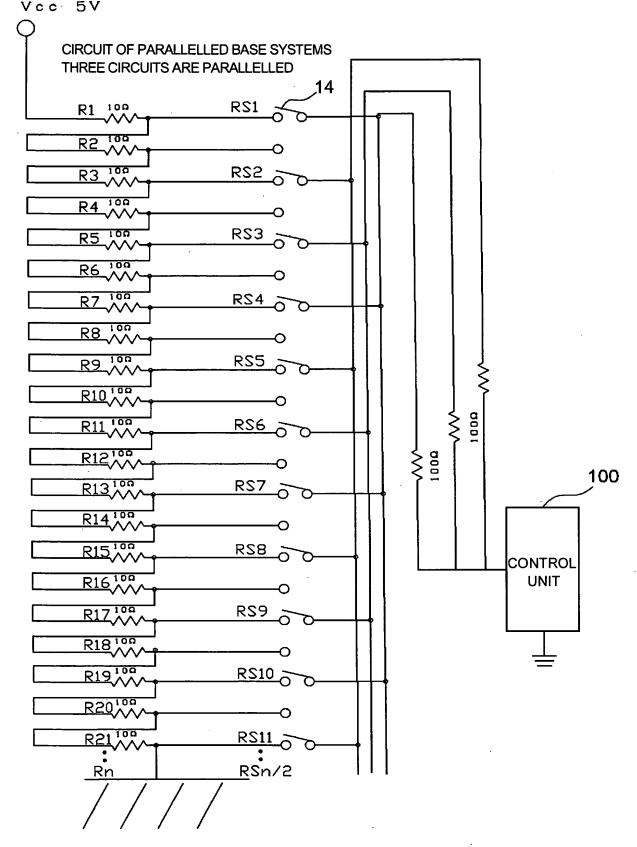
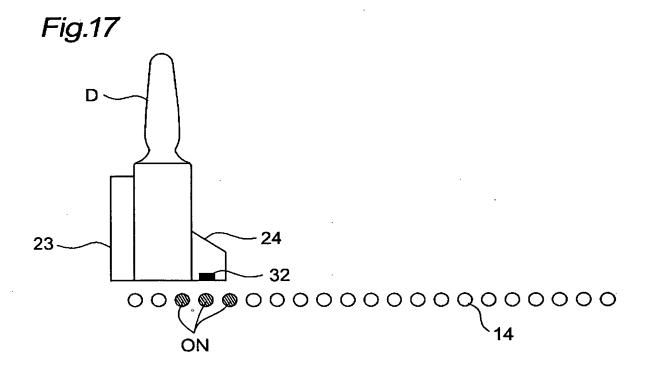


Fig.15





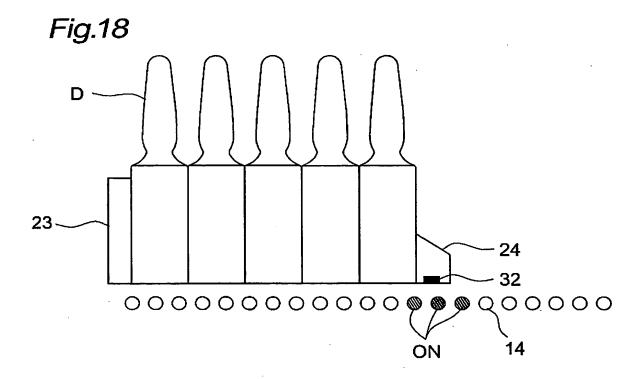
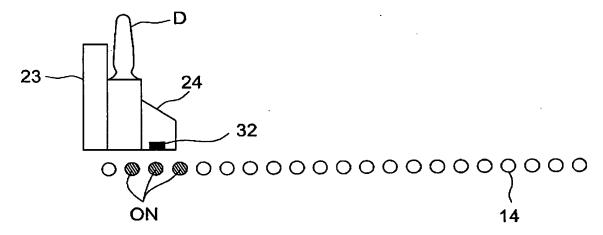
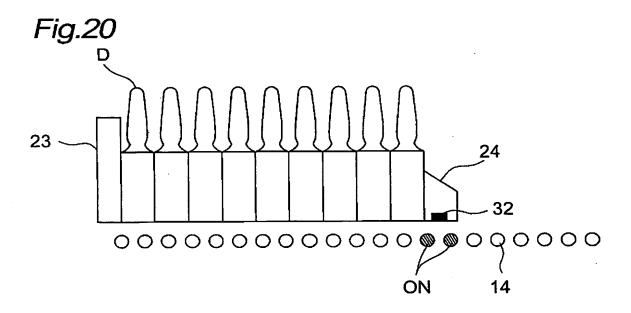


Fig.19





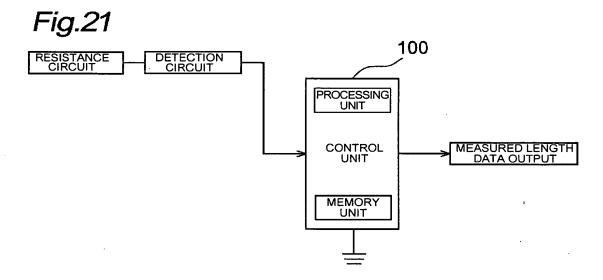


Fig.22

METHOD FOR SETTING LENGTH

MEASUREMENT STANDARD

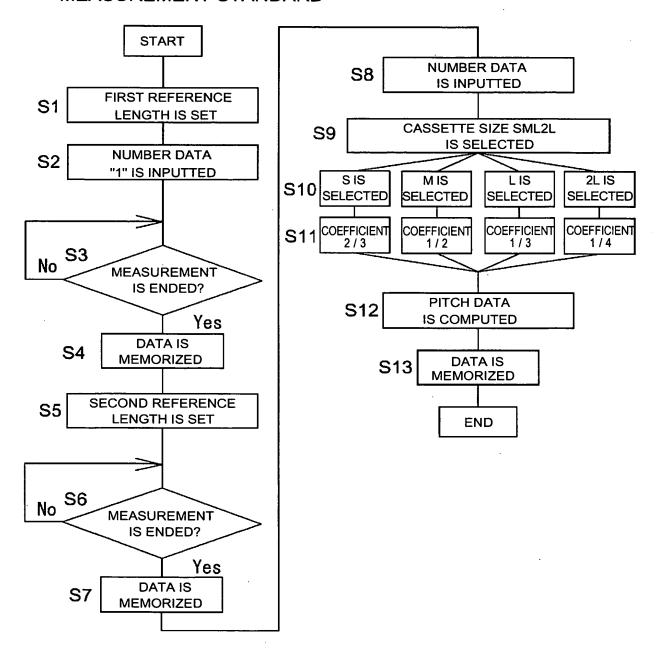


Fig.23

PLEASE, SET THE FIRST REFERENCE LENGTH.  ONCE IT IS SET, PUSH THE MEASUREMENT BUTTON  MEASURED  SET QUANTITY  ALUE  LENGTH  SECOND REFERENCE  LENGTH  SECOND REFERENCE
--

Fig.24

	MAINTENANCE SCREEN OF DRUG REGISTRATION	CASSETTE NO. 023 DRUG NAME: PAM INJECTION DRUG	PLEASE, SET THE SECOND REFERENCE LENGTH.  MEASURBMENT ONCE IT IS SET, PUSH THE MEASUREMENT BUTTON  BUTTON	MEASURED SET QUANTITY VALUE  VALUE  0.35  1	SECOND REFERENCE LENGTH		
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Fig.25

$ \mathscr{A} $ MAINTENANCE SCREEN OF DRUG REGISTRATION IN SECUILL SYSTEM $ L $
MAINTENANCE SCREEN OF DRUG REGISTRATION
CASSETTE NO. 023 DRUG NAME: PAM INJECTION DRUG
PLEASE, INPUT THE SET SECOND REFERENCE BUTTON
MEASURED SET QUANTITY VALUE
FIRST REFERENCE 0.35 1
SECOND REFERENCE 4.86

Fig.26

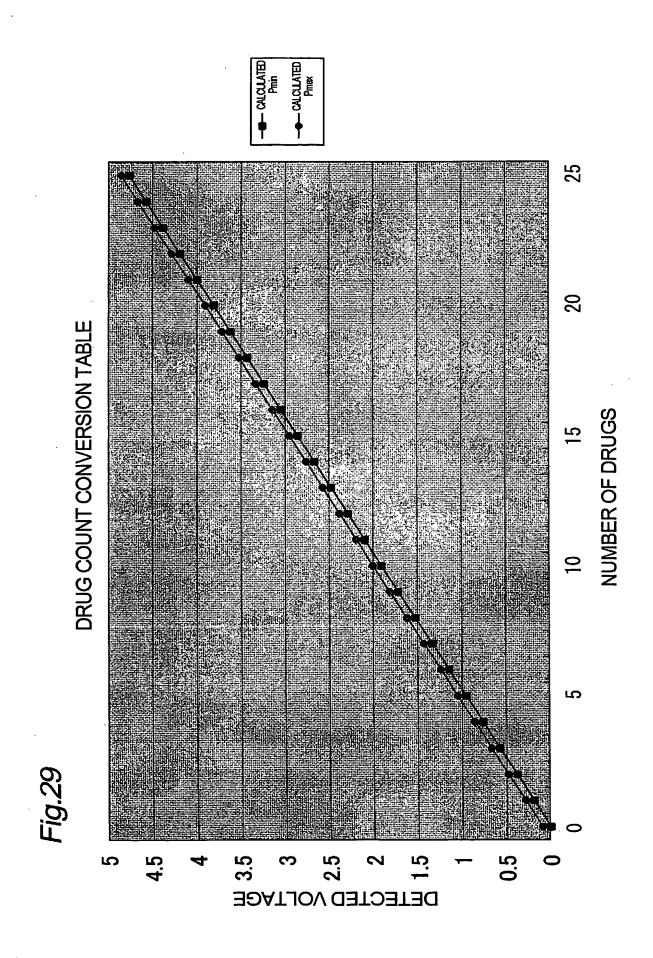
MAINTENANCE SCREEN OF DRUG REGISTRATION SETTE NO. 023 DRUG NAME: PAM INJECTION DRUG ATION IN PROCESS = UPDATE IN PROCESS  MEASURED VALUE 1  EFERENCE 0.35 1  EEFERENCE 4.86 24	MAINTENANCE SCREEN OF DRUG REGISTRATION ETTE NO. 023 DRUG NAME: PAM INJECTION DRUG  ATION IN PROCESS = UPDATE IN PROCESS  MEASURED VALUE  FEERENCE  0.35  1  EFERENCE  4.86  24	MAINTENANCE SCREEN OF DRUG REGISTRATION ETTE NO. 023 DRUG NAME: PAM INJECTION DRUG ATION IN PROCESS = UPDATE IN PROCESS  MEASURED VALUE 0.35 1  EFERENCE 0.35 1 24
JG NAME: PAM INJE  DATE IN PROCESS  SET QUANTITY  1  24	LCULATION IN PROCESS = UPDATE IN PROCESS  MEASURED VALUE  STREFERENCE  0.35  1  1  24	ASSETTE NO. 023 DRUG NAME: PAM INJECTION DRUG  CULATION IN PROCESS = UPDATE IN PROCESS  MEASURED VALUE ST REFERENCE  0.35  1  LENGTH LE
OCESS = UPDATE IN PROCESS  MEASURED SET QUANTITY  0.35  1  4.86  24	OCESS = UPDATE IN PROCESS  MEASURED SET QUANTITY  0.35  1  4.86  24	OCESS = UPDATE IN PROCESS  MEASURED SET QUANTITY  VALUE  0.35  1  4.86  24
MEASURED VALUE 0.35	MEASURED VALUE 0.35 4.86	MEASURED VALUE 0.35
4.86	4.86	4.86

Fig.27

MAINTENANCE SCREEN OF DRUG REGISTRATION IN SECUILL SYSTEM  MAINTENANCE SCREEN OF DRUG REGISTRATION  CASSETTE NO. 023 DRUG NAME: PAM INJECTION DRUG  DO YOU CONTINUE DRUG REGISTRATION  MEASURED  MEASURED  MEASURED  SECOND REFERENCE  0.35  1  24	
	]

## Fig.28

_		•
NUMBER OF DRUGS	CALCULATED Pmin	CALCULATED Pmax
0	0	0.09525
1	0.1905	0.28575
2	0.381	0.47625
3	0.5715	0.66675
4	0.762	0.85725
5	0.9525	1.04775
6	1.143	1.23825
7	1.3335	1.42875
8	1.524	1.61925
9	1.7145	1.80975
10	1.905	2.00025
. 11	2.0955	2.19075
12	2.286	2.38125
13	2.4765	2.57175
14	2.667	2.76225
15	2.8575	2.95275
16	3.048	3.14325
17	3.2385	3.33375
18	3.429	3.52425
19	3.6195	3.71475
20	3.81	3.90525
21	4.0005	4.09575
22	4.191	4.28625
23	4.3815	4.47675
24	4.572	4.66725
25	4.7625	4.85775



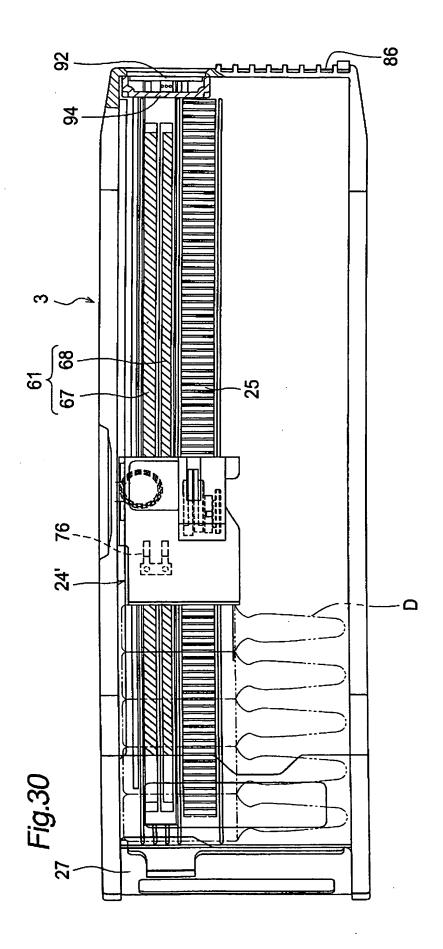
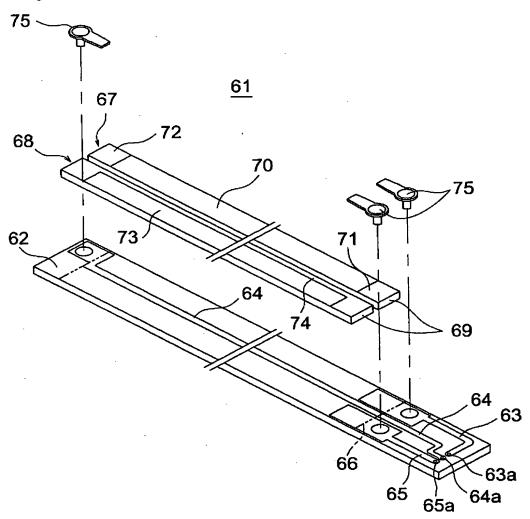


Fig.31



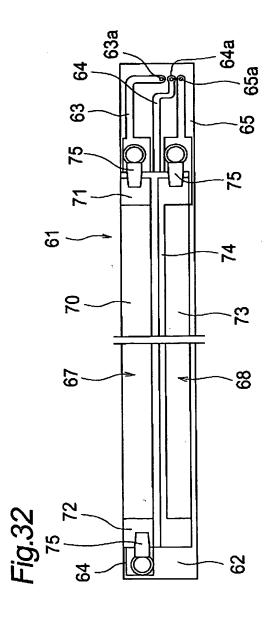


Fig.33

(a)

